

KAZMIN, Vjeceslav, sanitetski pukovnik, prof., dr.; ZAJIG, Zivorad, senitetski potpukovnik, dr.

Aplasia and torsion of the liver. Vojnosanit. pregl. 19 no.4: 298-300 Ap 162.

1. Vojnomedicinska akademija u Beogradu, Klinika za hirurske bolesti. (LIVER DISEASES)

	pregl. 19 no	o.6:433-437 Je	162.		of the elbow. 7	ojnosanit.
	1. Vojnomed:	icinska akader (ELBOW)	aija u Be	ogradu, hirurska (ARM INJURIES)	klinika.	
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Congenital dislocations of the head of the radiu. Vojnosanit. pregl. 20 no.1/2:53-55 Ja-F *63. l. Vojnomedicinska skademija u Beogradu, Klinika za hirurske bolesti. (ELBOW) (DISLOCATIONS) (RADIUS)	
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ZAJIC, Zivorad, sanitetski potpukovnik dr.

Traumatic dislocation of the patella. Vojnosanit. pregl. 22 no.7/8:485-487 Jl-Ag '65.

1. Vojnomedicinska akademija u Beogradu, Klinika za hirurske bolesti.

Balancing of rotating machines in technical practice" by Bohumil Fryml and Vladimir Bonuvka. Reviewed by Alois Zajicek. Stroj vry 10 no.8:418 '62.	"Balancing of rotating muchines in technical practice" by Bohumil Fryml and Vladimir Boruvka. Reviewed by Alois Zajicek. Stroj vry 10 no.8:418 '62.	ZAJICE	K, Alcia	Andrewstone war a grade on a stay of								
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"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R001963510001-5

ZAJICEK D.

CZECHOSLOV/KIA/Zooparasitology - General Problems. G.

Abs Jour : Ref Zhur - Biol., No 11, 1958, 48165

Author : Kucharova, F., East'ar, M., Zajicek, D.
Inst : Title : The Occurrence of Some Rare Tarasites in Ducks.

Orig Pub : Veterin. casop., 1957, 6, No 5, 408-415.

Abstract : In ducks of the Trague region, three species of perasited, rare for that locality, are registered: Leeches Hemicley-sis tessalata from the masal choanne), nematodes Tetrameres Ilssispina in the castric mucosa) and Coccidia Eineria truncata (in the kidneys).

CAECHOSLOVALIA

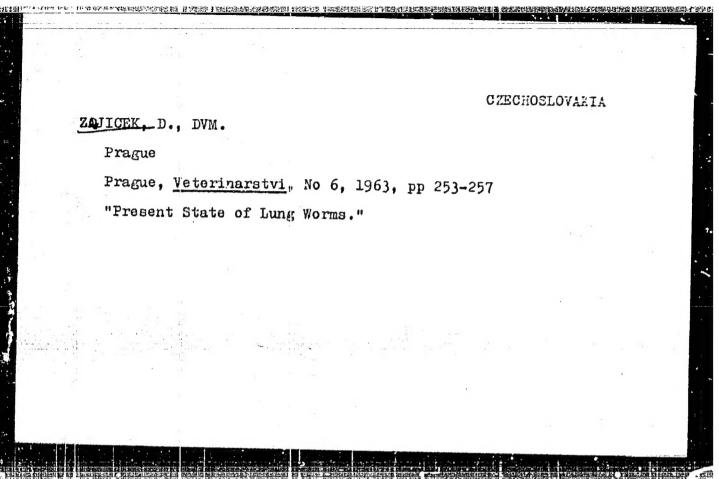
AJICEK Dalibor, Dr of Veterinary edicity, Candidate of Sciences, State Veterinary institute (Statui weter, war ustay), Prague,

"Pathogenic Effect of Some Species of Flukes in the Digestive tract of linds."

Prague, Veterinarni Medicina, Vol 3(XXXVI), No 4, August 63, pp 203-266.

Abstract [Author's English summary, modified]: Described is an experimentally induced invasion with Cotylurus cornutus and Apatemon gracilis in pigeons and ducklings. Clinical signs (somnollence, anorexia, bristled feathers, polydipsia, and diarrhea) appeared the third day along with the first appearance of parasitic eggs in droppings. Parasites living on liquids destroy the intestinal papilles. The destruction of small blood vessels causes petechies. Macroscopically visible changes of a catarrhal or hemorrhagic enteritis appear after a strong invasion. Thirteen references, including 2 Czech, 1 Polish, and 2 Russian,

1/1



ZATICEK, D.V.

.CZECHOSLOVAKIA/Organic Chemistry. Naturally Occurring Substances and their Synthetic Analogs.

Abs Jour: Referat Zhur-Khimiya, No 4, 1958, 11442.

Author : Santavy, F., Zajicek, D. V., and Nemeckova, A.

Inst Title

: Collebicum Substances and Their Derivatives. XLVII. Isolation and Identification of Alkaloids from Several

Plants Related to Colchicum.

Orig Pub: Chem Listy, 51, No 3, 597-602 (1957) (in Czech)

Abstract: The seeds of Colchicum Hierosolymitanum Feinb contain neither colchicine (I) nor ether neutral or phenolic sub-

stances containing the tropolone ring. However, they have been found to contain considerable quantities of substance F (II) (demecolchicine, colchamine) and substance S. I, and in all probability also lumicolchicine,

CZECHOSLOVAKIA/Organic Chemistry. Naturally Occurring Substances and their Synthetic Analogs.

Abs Jour: Referat Zhur-Khimiya, No 4, 1958, 11442.

has been isolated from a neutral phenolic chloroform extract of the rhizomes. Substance C (1II) has been detected with the aid of paper chrometography (Whatman: No 4 paper, using formamide as the mobile phase). Paper chromatography of extracts from the rhizomes of Colphicum crociflorum Schott et Kotschy and of Merender: attica Boiss et Sprun has established the presence of I and III. In addition II was also found in Merendera attica. I was also found in the seeds of Merendera trigina Stapf. For Communication XIVI see RZhKhim, RZhKhim Bkh / sic /, 1958, 4707.

Card : 2/2

 ZAJICEY, Dalibor, MVDr. CSc.,

Has the flora of pends an effect on the helmith fauma of ducks? Veter medicina 8 no.41257-262 *63.

Pathogenic action of some species of fluxes in the digestive tract of birds. Veter medicina 8 no.4:263-266 '63.

l. State Institute of Veterinary Medicine, Prague. Director of the Institute [MVDr] L. Zima.

FAV, Jaromir, HVDr.; KOTRLY, Alois, inz.; ZAJICEK, Dalibor, MVDr.

Contribution to the helminthofauna in wild boars (Sus scrofa L.) in reservations and free forests. Las cas 9 no.3:251-260 Mr 163.

1. Vyzkumny ustav legniho hospodarstvi a myslivosti, Zbraslav; Statni veterinarni ustav, Praha.

ZAJICEK, F.; MACHACEK, P.

Femilial hypercholesteremic menthomatosis. (Case report contribution with myocardial infarct). Cas. lek. cesk. 102 no.31:
851-8:5 5 Ag '63.

1. Interni oddeleni namocnice v Jablonnem v Podj., vedouci MUDr. F. Zajicek.

(MYCARDIAL INFARC:)
(HYPERLIPENIA, ESSINIAL FAMILI'AL)
(XANTHOMATOSIS) (ELECTROMADIOCRAPHY)

(PHOSPHOLIPIDS)

CZECHOSLOVAKIA

ZAJICEK, P. . ID. and MACHACEK, P., Department of Internal Medicine (Interni oddeleni), Hospital in Jablonne v Podjestedi, F. ZAJICEK, ED, director.

"Familial Hypercholesteronemic Kanthomatosis (Case History With Complicating Hyperchiac Infarction)"

Prague, Casopis Leharu Cenkych, Vol CII, No 31, 5 August 1963, pp 051-055.

Abstract [Authors' English susmary, modified]: Report on a group of five members of a family with hypercholesterolaemia. In two men a typical tendon xathomatosis was present, including arterial hypertension. Laboratory tests were typical for FHK, the serum was pure, there was a typical rise in beta lipoproteins and phospholipids, and a normal ratio of free and esterified cholesterol. There was only a mildly increased cholesterol level in three children under 12 years of age like in the most FHK cases recorded in childhood. One man with xanthomatosis, whose father died of myogardiac infarction, developed an acute myocardiac infarction. Findings ruled out a familial hyperlipmemia and secondary hypercholesterolaemia. The possible presence of FHK or other disorders in the lipid metabolism should be considered in all cases of the iaschaemic heart disease in younger people; in

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HANNER IN THE REPORT OF THE PROPERTY OF THE PR צגזיווטטט Czechoslovakia E-17 CATEGORY ABS. JOUR. : RZKhim., no. 21 1959, No. 75774 : Sixyba, B., Herold, M., Slechta, J., and Majicek, J. 11.51.1.. Not given TITLE Study of the Technology of Submerged Fermentation ORIG. PUB. : Kvasny Prumysl, 4, No 12, 275-278 (1958) ABGTRACT : A description (with sketches) of laboratory fermentors and of auxiliary equipment is given and methods of using the equipment described which have led to good results in the development of processes for the production of several antibiotics (benzylpenicillin, phenoxypenicillin, streptomycin, chloratetracyline, hydroxytetracycline. erythromycin, and fungicidine) are discussed. From authors' summar, CARD: 1/1

FUSEA, Y. [Fuska, J.]; KD.; U. [Kuhr, I.]; TAYICHEK, Y. [Zajiesk, J.]

Effect of nitrowed compounds contained in soybean flour on the quality of gibberelline produced by the subserged cultivation of Gibberella fujikoroi(Saw.) Wr. Mikrobiologiia 33 no.5:783-786 S-0 '64.

1. Riotika, igaledovatal'skiye laboratorii, Slovenska Lyapeka, Chekhoolovatakaya Sotsialistichankaya Paspabilha.

1. Guskomoravska-Kolben-Danek Praha, n.p. (Dynamos)	

ZAJICEK, Jiri, promovany ekonom

Disproportion in the reproduction of fixed capital of the glass industry. Pod org 17 no.10:468-470 0 153.

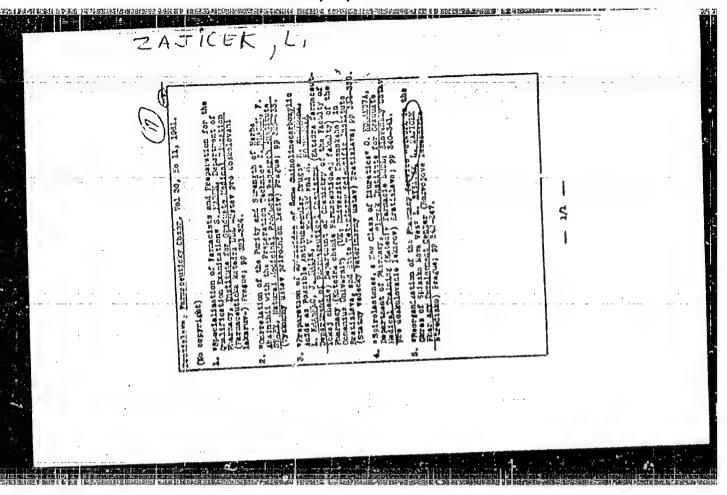
1. Osvetlovaci sklo, n.p., Valasske Mezirici.

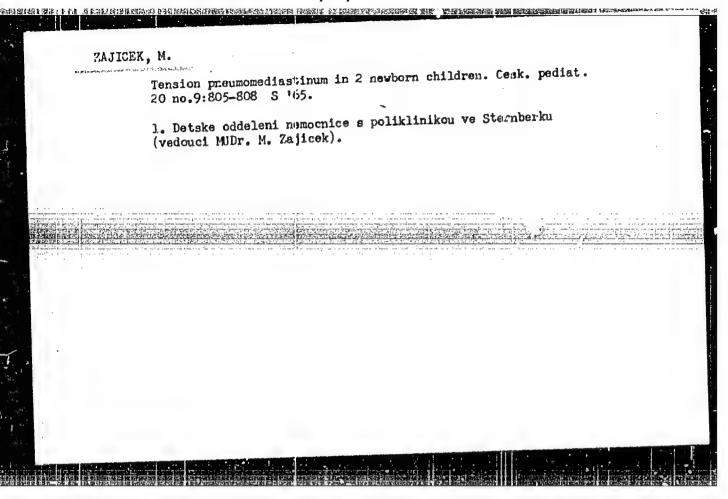
ZAJICEK, Karel; PLESL, Jaroslav

Influence of spreading technology on the protective property of prime coats. Stroj vyr 12 no.4:264-268 Ap. 64.

1. G.V. Akimov State Research Institute of Protection of Material.

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001963510001-5





CERMAK, M.; JAKUBICEK, R.; KRALIK, J.; SMID, Zd.; ZAJICEK, M.

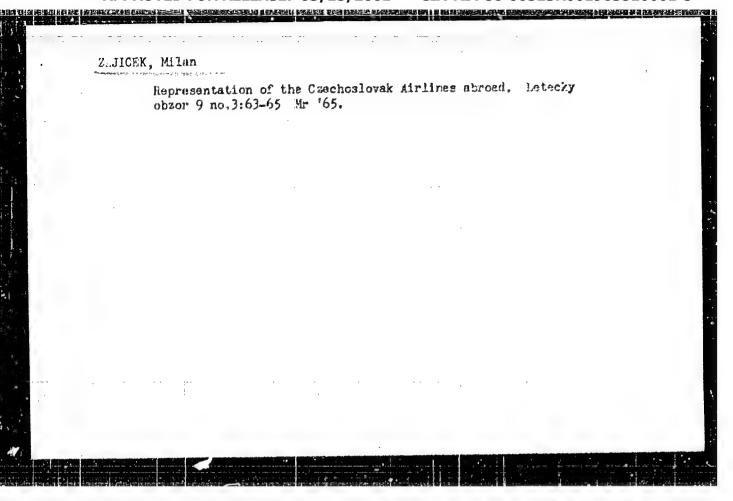
Our experiences in the treatment of congenital impatency of the esophagus.

Cas. lek. cosk. 102 no.4:106-108 25 Ja *63.

张生物种类的形式,并不引起。 Explosion Explosion

1. Chirurgicke oddeleni OUNZ Olomouc, nemocnice ve Sternberku, predmosta MIDr. M. Cermak Detske oddeleni OUNZ Olomouc, nemocnice ve Sternberku, predmosta MUDr. M. Zujicak. (SURGERY, OPERATIVE)

(INFANT, NEWBORN, DISEASES)



Clomerulomephritis during Henoch-Schonlein purpura. Cesk. pediat. 13
no.7:108-110 Mar 58.

1. Detska klinika FU v Olomouci, prednosta doc. Rr A. Mores. J. V. datska
klinika, Olomouc, trida I. P. Favlova c. 26.
(PURPURA, MONTROMEDERIES, compl.
Schoenlein-Henoch synd., with glomerulomephritis (Cs))
(GLOMERULOMEPHRITE, etiol. & pathogen.
Schoenlein-Henoch purpura (Cs))

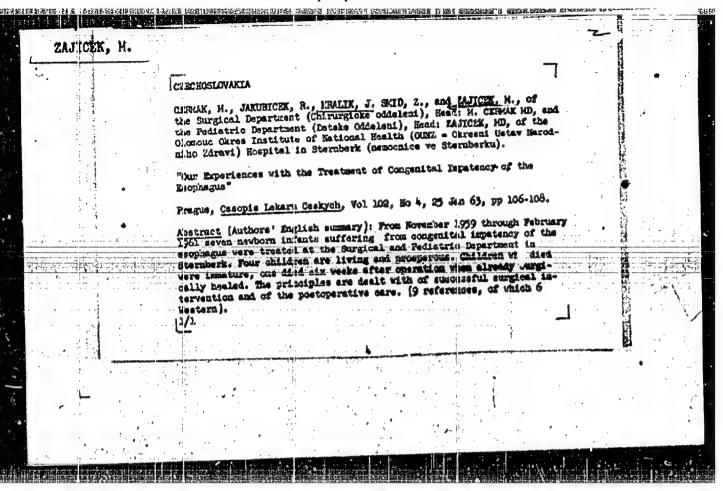
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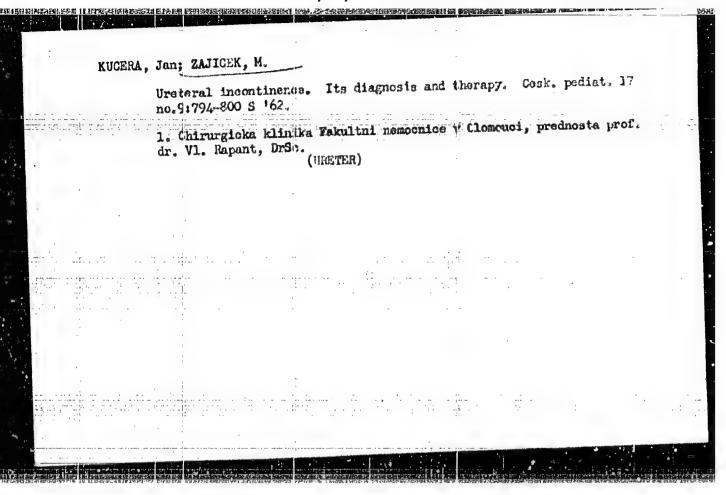
ZAJIONK, Mojmir; VOLMINIK, Jiri

Diabetes insipidus remalis; report in 2 siblings. Cesk. pediat. 13 no.9: 827-811 5 Oct 58.

1. Detska klinike Palackeho university v Olomouci, prednosta doc. Dr. Antonin Mores.

(DIABETES IESIPIDUS, case reports in ciblings (Cz)) (GLYCOSURIA, case reports game)





		Hypercalce	mia in chi	ldren. Vitani	in D. poisoning?	0002574	
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2AJICEK, O. TURECEK, J.

Dyeing glove leather on a conveyer belt. p.6. (Kozarstvi, Vol. 7, no. 1 Jan 1957)
Praha

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6 no. 7, July 1957. Uncl.

ZAJICEK, O. CZECHOSLOTAKIA/Chemistry of High Wolecular Substances. I. : Ref Zhur - Khimiya, No 14, 1958, 49222 Abs Jour Frantisek Ryonikar, Other injicek Author Laboratory Preparation of Poly-6-Caprolactam with High Inst Title Molecular Weight. : Chem. prunysl, 1957, 7, No 11, 619-623 Orig Pub : A simple preparation method of high molecular voly-6-Abstract --caprolactam (I) of 6-caprolactam (II) and of commercial poly-6-caproamide (III) by the nathod of the mail polycondensation in the presence of acid catalysts was developed. It was found that the polycondensation of II gave the best results, if it had been carried cut in the duration of & Yours under normal pressure and continued 4 hours more under the pressure of 1 to 2 mm of marc. column, and if orthophosphoric acid and 6-aminocaproic acid in the amounts of 0.01% and 10 to 15% of the

Card 1/2

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BEATER AND SERVED FOR THE PROPERTY OF THE PROP COULTRE # Chemicul Technology. Chemical Products and Choir Applications. Pharmaceuticals. Vitamins. Antibiotics CATEGORY ABS. JOUR. : RZhYaim., No 19,1959, No. 68817 : Rektorik. J.; Bylnock.; Zailcek, R. HOHEUA THURSTON i callied rejected Pencedure for Cryosco de Ma 21 5 ORIG. PUB. : Cestosl. farmac., 1958. 7. No 7, 415-417 A project involving additions to the Czechoslova-kian Thermacopea, 2d Issue based on experimental work done by the authors (See Ref. Thue, -ibiting, 1932, No. 17, 88978). Detailed description of none-ABSTRACT rais and procedure for the determination of the freezing point lowering of solutions. -- T. Zyarova. Card: 1/1

COUNTE	1 Czechoslovakis
CATEGOIL	
(W TOStere	19051
ABS. JOUR.	RZKhim., No. 51960, No.
	Rektorik, Z., Rybacek, L., Synek, J., and Zajicek, K.
AUTHOR THEFT.	
TITLE	Not given Eye Drops Containing Zinc Sulfate Prepared Accordance ing to PhBs II, Their Composition, and Preparation
	ing to Philo 141
	Methods. Ceskoslov Farmac, 7, No 9, 508-511 (1958)
ORIG. PUB	the mathed lot the
ABSTRACT	The composition and preparation have been above-indicated medicinal preparation have been above-indicated medicinal preparation have been above-indicated medicinal preparation.
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	and the synthesis aids (0.5% CH, COONS and the synthesis aids (0.5% CH, COONS and the synthesis aids (0.5% CH, COONS and the coordinates the at about 20°. The above procedure climinates the
	at about 20°. The above p. see
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ZAJICEK, R.

CZECHOSLOVAKIA/Chemical Technology. Pharmaceuticals. Vitamins. Antibiotics.

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Abs Jour: Ref Zhur-Khim., No 24, 1958, 82590.

Author : Zajicek R., Rektorik Z.

Inst

Title : The Osmotic Equivalence of Diluted Solutions by

Isotonic-Enhydric Treatment.

Orig Pub: Ceskosl. farmac., 1958, %7 No 1, 18-20.

Abstract: Equations were derived for the relationship between

the decrease in the freezing point of the solution and its concentration. These equations were compared with those applied up to now and which are based on the concentration of the dissolved substance. By a comparison with the equation for the isotonic sodium chloride solution, a concentration

Card : 1/2

11

CZECHOSLOVAKIA/Chemical Technology. Pharmaceuticals. Vitamins. Antibiotics.

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Abs Jour: Ref Zhur-Khim., No 24, 1958, 82690.

was established which had a maximum difference in the decrease of the freezing point, and which permitted the investigation of the possibility of a mutual interchangeability. The difference in the decrease of the freezing point of the compared solutions, which were prepared by an equal dilution of the esmotically equivalent solutions, was negligible to such a degree that in determining the pH or eye drops, the solutions could be exchanged without causing any isotonicity.

Card : 2/2

CZECHOSLOVAKIA / Physical Chemistry. Thermodynamics. Thermo-B-8 chemistry. Equilibria. Physicochemical Analysis. Phase Transitions.

: Ref Zhur - Khimiya, No 3, 1959, No. 7518 Abs Jour

: Rektorik, Z.; Rybacek, L.; Zajicek, R. Author

Inst : Not givon

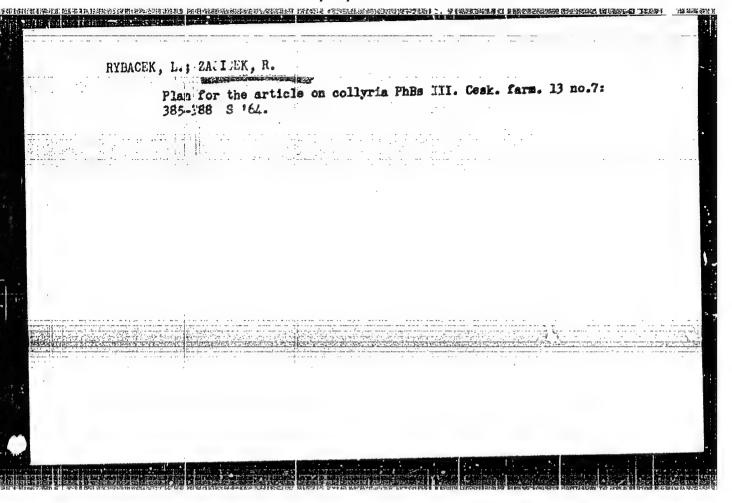
: Cryoscopic Data of the Solutions of Boric Acid and Title

Monosubstituted Sodium Phosphate

: Ceskosl. farmac., 1958, 7, No 6, 318-320 Orig Pub

: Determinations were made by means of a deltemeter (RZhKhim, Abstract 1958, 68445) of oryogcopic data of solutions of H3BO3 (I) and MagliPol, 21120 (II) which differ from those found in the literature. According to results of the experiments the isotonic (4 = 0.520°) solutions are those containing 1.69% I and 2.38% II. -- According to authors! summary

Cerd. 1/1



HENTORIK, Z. ZAJIOIK, H.

Sterilization in the Grechoslovakian Pharmacopeia, let Addendum.

Ceak, farz. 2 no.1:25-31 Jan 1953. (CIML 25:1)

RXETORIE, Z.; ZAJICX, R.

Collyria in the Czechoslovac Pharmacoposa No. 2. Cas. lek.
cesk. 96 no.3:89-91 18 Jan 57.

1. Vyzkuane lekarnicke stredisko v Prase.
(SOLUTIONS
collyria in Czechoslovac Pharmacoposa (Cs))

CZECHOSLOVAKIA/Chemical Technology. Chemical

Products and Their Applications.

Medicinal Substances. Vitamins.

Antibiotics.

Abs Jour : Ref Zhur-Khimiya, No 6, 1959, 20550

: Rektorik, Z., Zajicek, R. Author

Inst : Eye Drops in the Chechoslovakian Pharma-Title

copoeia 2.

Orig Pub : Casop. lekary ceskych, 1957, 96, No 3, 89-91

Abstract : No abstract.

: 1/1 Card

CIA-RDP86-00513R001963510001-5" APPROVED FOR RELEASE: 03/15/2001

CZECHOSLOVAKIA / Chemical Technology. Chemical Products. H Products. Drugs. Vitamins. Antibiotics.

Abs Jour: Ref Zhur-Khimiya, 1958, No 20, 68445.

Author : Rektorik Z., Rybacek L., Zajicek R.
That :: Not given

Inst :: Not given.
Title : Isotonically-Euhydric Processing of Eye Drops.

Orig Pub: Ceskosl. farmac., 1957, 6, No 9, 503-510.

Abstract: In addition to the chapter entitled "Kollirii" (K) of the Czechoslovakian pharmocopeia, 2d edition (Ph Bs II), a new method of obtaining the isotonically euhydric K K from hypotonical hydric K has been developed. The preparations included use of borate (pH 6.3 and 6.8) and phosphate (pH 5.3, 6.05, 6.45 and 6.85) buffer solutions or 1.9% solution of boric actd (pH 5) in the isotonic mixtures (A = 0.520°) which was checked experimentally by means

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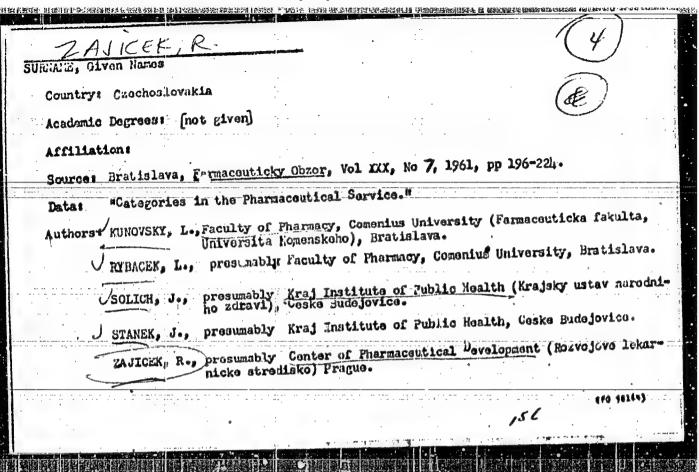
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CZECHOSLOVAKIA / Chemical Technology. Chemical Products. H
Drugs. Vitamins. Antibiotics.

Abs Jour: Ref Zhur-Khimiya, 1958, No 20, 68445.

Abstract: of lowering freezing points of the mentioned buffer solutions. Quantities of the solutions required for isotonically-euhydric processing were calculated on the basis of isotonic amounts of NaCl, the 0.9% solution of which is osmotically equivalent to that of a solution of equal concentration. The proposed method may be applied to the basic formulations of simple and complex K.

Card 2/2



RYBACEK, L. ZAJICEK,R. Method for estimating the required number of workers in pharmacies by means of the working equivalent. Cesk. farm. 12 no.1014/97-501 DP63. 1. Romyojove lekarnicke stredisko, Praha.

ZAJICEK, R., PhMr. (Slany, Mosacicka 5)

The network of pharmaceutical installations. Pt.2. Cesk. farm.
14, no.5:223-229 Je '65.

1. Rozvojove lekarnicke stredisko, Praha. Submitted Hovember 20, 1964.

ZAJICEK. R.; KUNOVSKY, L.; RYBACEK, L.; SOLICH, J.

Orientation formula for estimating the number of workers required for hospital pharmacies. Cesk. farm. 12 nc.10:501-508 D'63.

1. Romvojove lekarnicke stredisko, Praha, a Farmaneutiska fakulta UK, Bratislara.

practice, sanatoria and space desk lann. 14 no. 5120-32. Mr 165.	K, R.; RYBACEK, L.; 9	il for pharmeceutical services in general and spas. Cesk. farm. 14 no.3:120-12.	
	 practice, sanatori	d and spas. desk. 181m. 14 10.71120-12.	. ,
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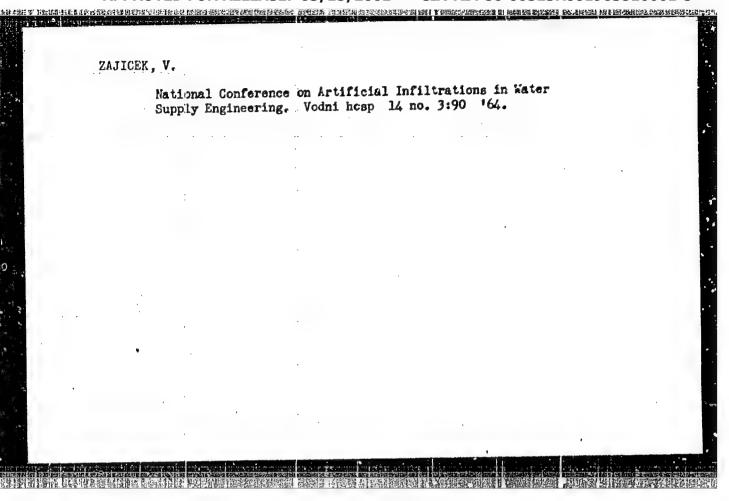
KRAL, L.; ZAJICEK, V.; CERMAK, V.; FEIX, V.; KOMAREK, R.; KOPAC, S.; Dept. of Surgery, Anesthesia and 2nd Internal, Hospital (Chir. Anest. a II. Int. Odd. Nemocnice) na Frantisku, Head (Vedouci) Dr V. CERMAK, Dr V. ZAJICEK, Dr R. KOMAREK; Otolarygological Dept. Polyclinic of Okresni Inst. of Nat. Health (Otolaryngologicke Odd. Polikliniky OUNZ) Prague 1, Head (Vedouci) S. KOPAC; Int. Dept. Faculty Polyclinic, Charles Univ. (Int. Odd Fak. Polikliniky KU), Prague, Head (Vedouci) Prof Dr K. HERFORT.

"Surgery of the Thyroid Gland Under General Alesthesia."

Prague, Casopis Lekaru Ceskych, Vol 105, No 27-28, 4 Jul 66, pp 744 - 750

Abstract /Authors' English summary modified 7: 567 thyroidectomics under endotracheal anesthesia with a fatality rate of 0.35% are described. In the past 6 years 404 operation (27 malignant, 184 toxic) were performed without a fatality. In 377 benign goltres unilateral damage was found in 7.7%, bilateral not at all. andotracheal anesthesia is suitable in thyroid gland surgery. 6
Tables, 11 Western, 4 Czech, 1 Russian, 3 East German references. 1/1

- 64 -



ZAJICEK, Vaclavo RIDro

Examination of the underground waters in the Pardubice area, Vodni hosp 13 no.51195 163.

CZECHOSLOVAKIA

ZAJONC, Ivo; Chair of Zoology of Agricultural College (Katedra zoologie Vyssej skoly poledelskej,) Nitra.

"altotobophora omodeoi N. Sp., a New Type of Earthworm (Oligochaeca, Lumbricidae) from Eastern Slovakia."

Bratislava, Biologia, Vol 18, No 7, 1963; pp 521-524.

Abstract [German article]: In the mud of the shore of lake Morske Oko in the 650-m high Vihorlat hills, two specimens of this new type of earthworm were found among 78 other specimens of 10 known species. Detailed description and tabular comparison with 2 most closely related species. Two Italian and 1 German reference.

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24

	ZAJICEK, V.	
	"Ground water in the Br	ratislava area." p. 221.
	VOINI HOSPODARSTVI. (U Czechoslovakia, No. 5,	stredni sprava vodniko hospodarstvi). Praha, May 1959.
<u></u>	Monthly Mat of East Ed August 1959. Uncla.	ropean Accessions (EEAI), LC, Vol. 8, No. 8,

C_	and the same of th	h- Cashaalaank		ha Kiraleald l	Patidon (ed
61	Groundwaters of the Gaechoslovakian parts of the Kisalfold. Foldrajzi ert 9 mo.1:31-53 *6C.				
1.	, Vizgazdalkodas	i Kutato Intere	t, Praha-Bratis	lava.	
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ZAJICEK, Vaclav; GYALOKAY, Hikulas

Growni waters of the Czechoslovak sector of the Kisalfold. Foldrajzi ert 9 no.1:31-54 *60. (EEAI 9:8) (Czechoslovakia--Water)

Undergro (Slovens	und waters of Zitny Ostrov, p. 117, VODOHOSFOD ARSKY (ka akademia visa) Bratislava, Vol. 2, No. 2, 1954	Casoris,
source:	East European Accessions List (EELL) Library of Congression Vol. 4, No. 12, December 1955	6953,
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ZAJICEK, V.

On the problem of unesthetic services in a regional hospital. Rozhl. chir. 41 no.11:713-715 N '62.

1. UNZ ONV v Praze 1. (AMESTHESIA)

(ANESTHESIA) (HOSPITALS)

ZAJICEK, V.

Expected changes in hydrologic committees after completion of the regulations of the Tisza River in the area of Ezeged. P. 204.

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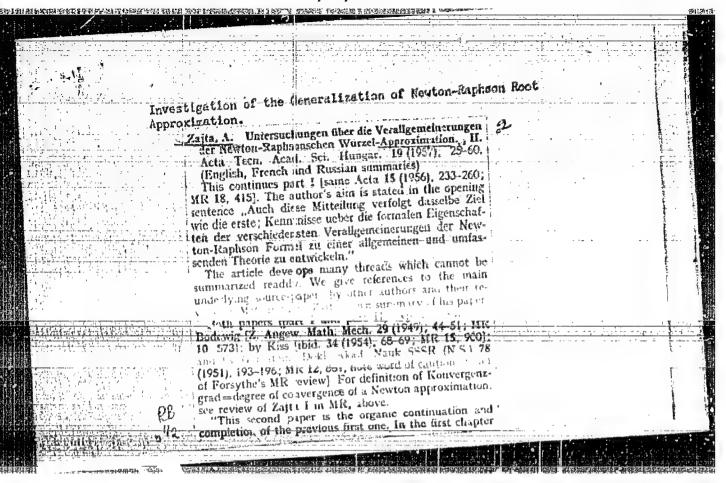
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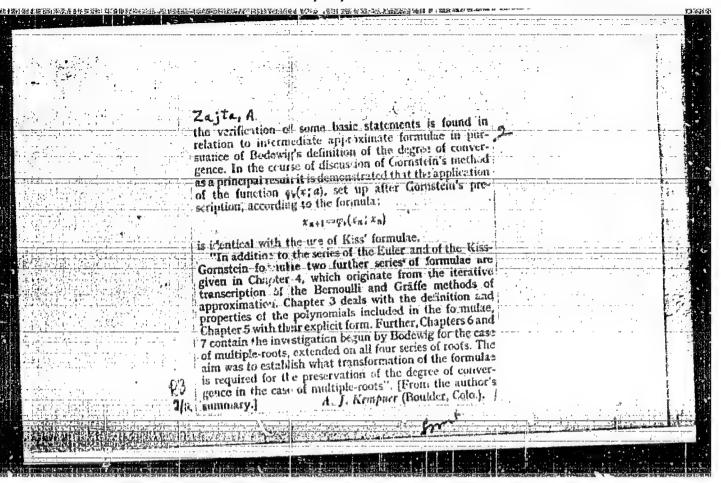
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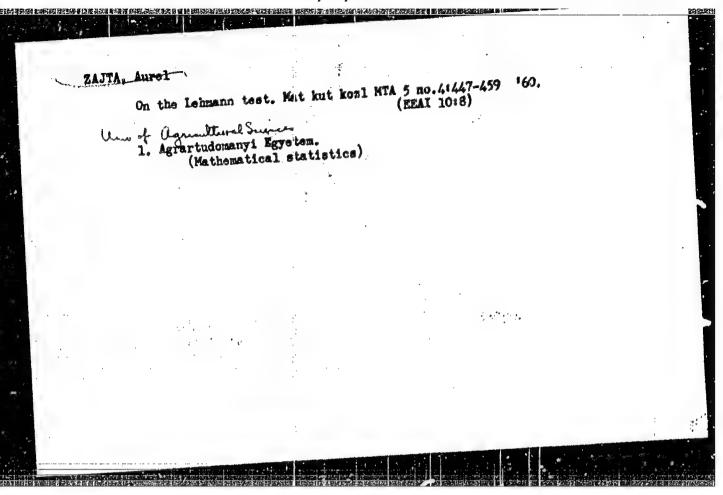
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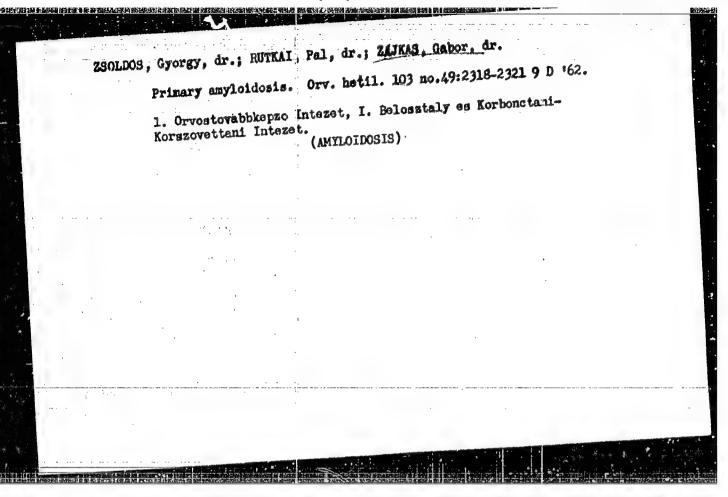
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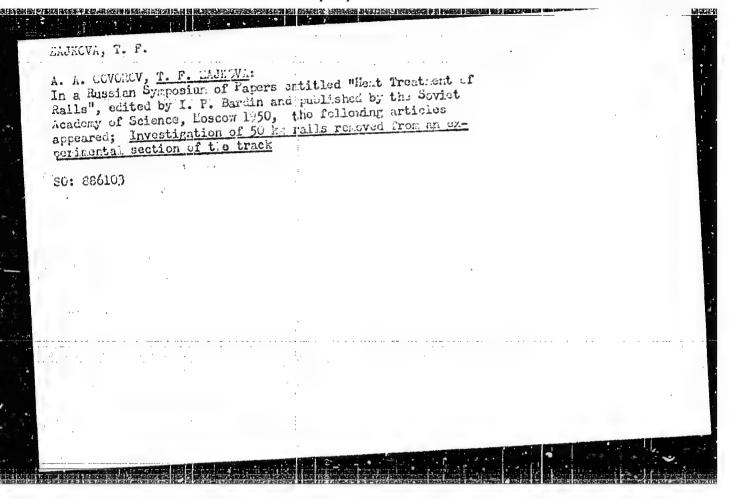
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Budspest, Orvosi Hetilap, Vol 103, No 49, 9 Dec 62; pp 2318-232?.

Abstracti [Authors' Hungarian summary] Authors describe a case of primany anyloidesis which was diagnosed in vivo. The clinical picture of the case corresponded to a nephrotic syndrone, but the illness did not respond to any form of treatment. A tentative diagnosis of primary emyloidosis was made which was subsequently confirmed clinically by the strongly positive Congo-Red test. The diagnosis was further verified by the pathological anatomic- and pathological histological examination. In this case all requirements were present which make the diagnosis of primary emyloidosis possible; at the same time it served as a preof in regard to the problem of the occurrence of primary emyloidosis. [21 references, predominantly western].



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"Use of Sorbitol in X Ray Gall Bladder Function Examinations." Warsaw, Polski Tygodnik Lokarski, Vol 18, No 25, 17 Jun 63, pp 907-908

Abstract: [Author's English summary] Author refers to the literature on the use of sorbitol and reports his own experience. Sorbitol, with its Sweet and pleasant taste is a good drug for gall bladder function study, as effective as one yolk, but without its side effects. For cholecystography and cholangio-cholecystography, a solution of 30 g of sorbitol in 200 cc of water is given orally, and best contraction of gall bladder is seen in pictures taken 50 minutes after administration. There are 11 references, 6 Gorman and 5 Western;

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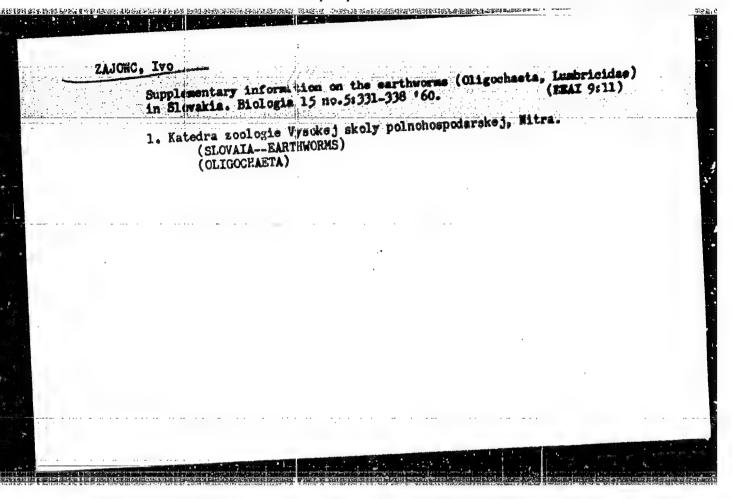
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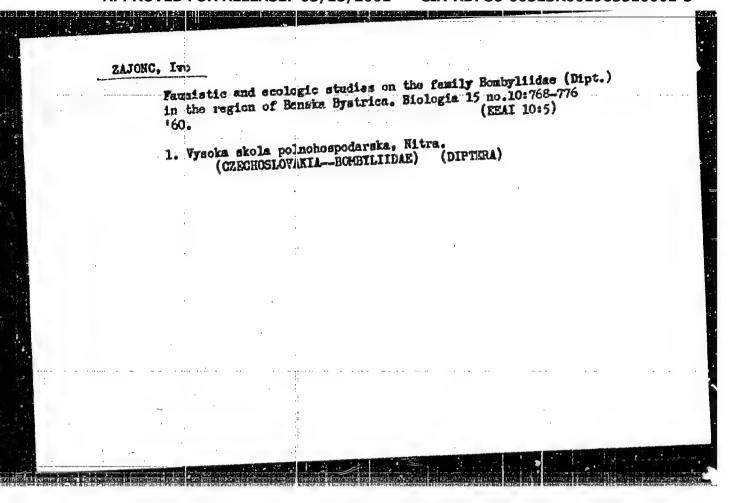
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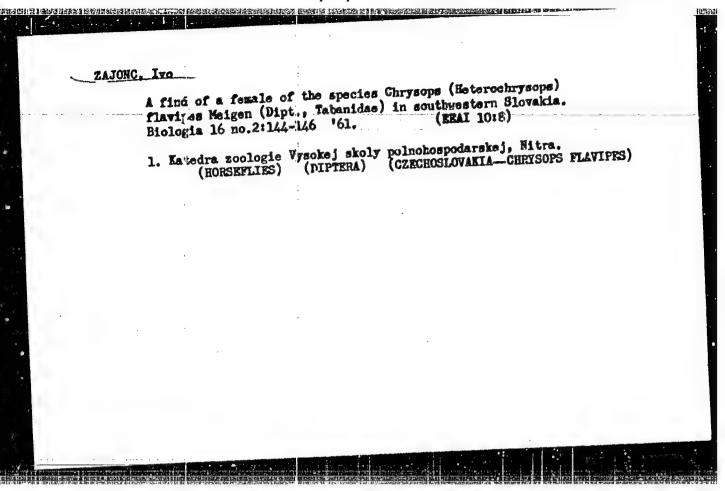
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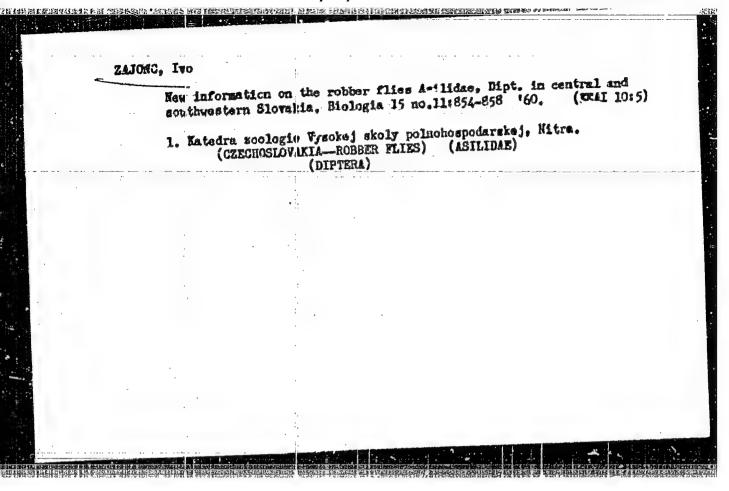
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P/014/61/040/008/003/008 D233/D305

AUTHORS: Kocierz, Stanisław, and Zajonz, Hubert

TITLE: - Improving the hardness of granulated ammonium nitrate

PERIODICAL: Przemysł chemiczny, v. 40, no. 8, 1961, 439 - 443

TEXT: A description of the investigation carried out at the Zakłady azotowe, Wydział Soli (Nitrogen Works, Salt Department), to improve the keeping properties of granulated NH₄NO₃ which tends to disintegrate into moist crystals, dust and form lumps, A short description of the granulating process is given. Brittleness of the granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulate was measured by ball milling 200 g portions (separated granulated granulated granulated granulated granulated granulated granulated granulated gra

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Improving the hardness of ...

hard granules did not suffer from the above-mentioned disintegration during storage, whilst brittle samples crumbled at a rate increasing with brittleness. Fischer's method was used to determine the total water content of the granulate since the weight loss on the total water content of the granulate which were ~0.71 % heating at 105°C for 2 hours yielded values which were ~0.71 % too low. Relationships between brittleness and the total moisture content of the granules and the effect of lime and magnesia additions (as nitrates) were examined; finding that brittleness increased sharply with increasing water content. The effect of dolomite additions was relative slight. To determine the absorption of atmospheric moisture, 500 l of air of 0-80 % relative humidity were passed through 200 g samples of 1.25 ~ 2.5 mm granules, coolsing the latter from 30° to 18°C. It was confirmed that brittleness can be induced by increasing the moisture content of the granulate. From the results obtained, a saltpeter drying plant was constructed on an industrial scale. The possibility of increasing the hardness of granulated NH4NO3 by adding colf of water-absorbing mine-

Card 2/4

 Improving the hardness of ...

P/014/61/040/008/003/008 D233/D305

rals was investigated. Caso4, 42 H20 from Cementownia Bolko (Bolko Cement Works), siliceous earth from the region of Piotrowice finely crushed, dehydrated CaCO3 and crushed tufa from Filipowice were tried. The experiments were conducted on an industrial scale, mixing powders with liquid saltpeter, in a 2-stage mixer prior to granulating. Cooled granules were coated with various mineral powders and stored for observation. On measuring the brittleness, it was found that mineral additions had, in general, increased granule hardness and inhibited lump formation. Gypsum semihydrate and siliceous earth were best in this respect, while the addition of CaCO3 resulted in a very weak granulate. Work on the mechanism of these phenomena and on determining physico-chemical properties of the H₂O granulated NH₄NO₃ system is being continued. Apart from the authors, Bolesław Skowroński, Zcigniew Ledziński, Henryk Maciejec and Edward Jankowiak participated in this investigation. There are 11 figures, 8 tables and 5 references: 3 Soviet-bloc and

Card -3/4-

Improving the hardness of ...

P/014/61/040/008/003/008 D233/D305

2 non-Soviet-bloc. The reference to the English-language publication reads as follows: Canadian Patent 34257, 1945.

ASSOCIATION: Zakłady azotowe, Kędzierzyn (Nitrogen Works, Kędzier-zyn)

SUBMITTED: March 1, 1961

Card 4/4

